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COUNTRY:

Germany
(Federal Republic)

SUBJECT:

Symposium on Infrared Spectroscopic Techniques
25X1A

PLACE ACQUIRED:

DATE ACQUIRED:

DATE OF INFO:

17-18 Nov 52

SOURCE:

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1. Attached is a translation of a portion of a symposium on infrared spectroscopic techniques held in the Institute of Physical Chemistry, University of Freiburg im Breisgau (French Zone).
2. Papers read at the symposium include:
 - a) "Determination of hexachlorocyclohexane in technical crude products" by Rudolf Mutter, Freiburg im Breisgau
 - b) "Determination of intensity of infrared absorption bands" by Friedrich Oswald, Freiburg im Breisgau
 - c) "Documentation of infrared absorption data" by R Mecke and E D Schmid, Institute of Physical Chemistry, Univ. of Freiburg im Breisgau
 - d) "Documentation of infrared absorption spectra" by E D Schmid
 - e) "The Efficiency of the infrared spectrophotometer Model 21 of the American Perkin-Elmer Corporation" by E D Schmid
 - f) "Procedure for investigation of solids by embedding into potassium bromide" by U Schiedt, Tübingen
 - g) "Fluid Vessels" by W Northdurft, Höchst
 - h) "Application and construction of heating and cooling cells" by Ernst Funck, Freiburg
 - i) "Production of extremely thin liquid layers for measurements of absorption in ultraviolet" by V V Keussler, Freiburg

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